

## IEEE 802.3 Ethernet Working Group Liaison Communication

Source: IEEE 802.3 Working Group<sup>1</sup>

To: Nathan Tracy TC Chair, Optical Internetworking Forum (OIF)  
[ntracy@te.com](mailto:ntracy@te.com), [liaisons@oiforum.com](mailto:liaisons@oiforum.com)

Paul Nikolich Chair, IEEE 802 LMSC  
[p.nikolich@ieee.org](mailto:p.nikolich@ieee.org)

Adam Healey Vice-chair, IEEE 802.3 Ethernet Working Group  
[adam.healey@broadcom.com](mailto:adam.healey@broadcom.com)

CC: Pete Anslow Secretary, IEEE 802.3 Ethernet Working Group  
[panslow@ciena.com](mailto:panslow@ciena.com)

John D'Ambrosia Chair, IEEE P802.3bs 400 Gb/s Ethernet Task Force  
[jdambrosia@ieee.org](mailto:jdambrosia@ieee.org)

From: David Law Chair, IEEE 802.3 Ethernet Working Group  
[dlaw@hpe.com](mailto:dlaw@hpe.com)

Subject: Liaison reply to OIF on Flex Ethernet Implementation Agreement

Approval: Approved at IEEE 802.3 Plenary meeting, Macau SAR, PRC, 17<sup>th</sup> March 2016

Dear Mr. Tracy and members of OIF,

Thank you for your liaison letter concerning the OIF Flex Ethernet Implementation Agreement.

Concerning the request for an ordered set "O" code to be used for Flex Ethernet Overhead, as we previously indicated, we intend to introduce documentation for the OIF use of this code through a maintenance request. This maintenance request has been considered by the Maintenance Task Force and is now considered "ready for ballot". It will remain in this state until the next IEEE 802.3 revision project unless there is an earlier amendment that has reason to update this text. The current status can be found at:

[http://www.ieee802.org/3/maint/requests/revision\\_history.html#REQ1291](http://www.ieee802.org/3/maint/requests/revision_history.html#REQ1291)

We appreciate being kept informed of this new work, and look forward to continued collaboration with OIF on this and other topics.

Sincerely,

David Law

Chair, IEEE 802.3 Ethernet Working Group

---

<sup>1</sup> This document solely represents the views of the IEEE 802.3 Working Group, and does not necessarily represent a position of the IEEE, the IEEE Standards Association, or IEEE 802.